

IT IS CLAIMED:

1. A container comprising:
 - a housing;
 - a dispensing outlet outwardly accessible from an exterior surface of said housing;
 - at least two compartments within said housing;
 - at least one opening connecting each component of said at least two compartments with said dispensing outlet chamber;
 - a threaded shaft within each of said at least two compartments;
 - support means threadedly connected to each said shaft and structured to support contents within each of said at least two compartments;
 - a first and a second rotatable control mechanism wherein one of said first and said second control mechanism is operably connected to each said shaft; and
 - a third rotatable control mechanism with a drive gear, wherein said drive gear is operatively positioned in relation to said first and said second rotatable control mechanism.

2. A container according to claim 1, wherein said dispensing outlet includes a mixing chamber which is in communication with said at least one opening connecting each said compartment of said at least two compartments.

3. A container according to claim 2, wherein said mixing chamber is an open top inwardly curved chamber.

4. A container according to claim 1, wherein said dispensing outlet comprises an outward extending spout with separated passages therein which are each in communication respectively with said at least one compartment of said at least two compartments.

5. A container according to claim 4, wherein said spout is present in a bottom wall of said housing.

6. A container according to claim 5, further comprising a closure for said spout having a base surface for supporting said container in an upright position.

7. A container according to claim 1, wherein said dispensing outlet is present in an insert seated in an opening in said housing.

8. A container according to claim 1, wherein said at least two compartments are cylindrical.

9. A container according to claim 1, wherein said housing includes a bottom portion enclosing said first and said second rotatable control mechanism and partially enclosing said third rotatable control mechanism.

10. A container according to claim 1, wherein said first and said second rotatable control mechanism are constructed and arranged to allow propelling and repelling of said support means along said threaded shaft.

11. A container according to claim 1, wherein said first and said second rotatable control mechanism are constructed and arranged to allow propelling only of said support means along said threaded shaft.

12. A container according to claim 1, wherein said at least two compartments have different volume capacities.

13. A container according to claim 1, wherein threading on each said shaft is differently spaced.

14. A container according to claim 1, wherein said housing includes an interior conical wall for receiving said drive gear of said third rotatable control mechanism.

15. A container according to claim 1, wherein at least one exterior wall of said housing has a recessed area providing a hand grip.